

In "Ideal" system $I \neq Q$
 Components are always
 Detected Correctly,
 Giving Correct Symbol

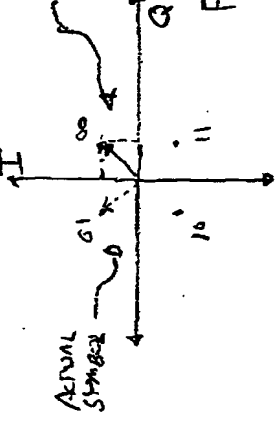
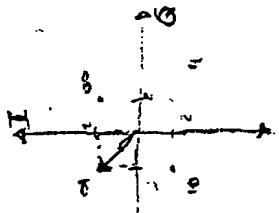


FIG. 2

Detailed symbol detects D.C. offset error

However, in an actual, physical
 system, system irregularities
 give rise to the D.C. offset error,
 on either or both $I \neq Q$
 components (e.g., D.C. offset on Q could cause error)

